
Subject: Re: Generating N random numbers that add to a TOTAL

Posted by [markb77](#) on Thu, 14 Aug 2014 14:55:02 GMT

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On Thursday, August 14, 2014 4:25:30 PM UTC+2, Mike Galloy wrote:

> On 8/14/14, 4:10 am, superchromix wrote:

>

>> I wonder... how easy / difficult it would be to take their CUDA code

>

>> and run it with GPUlib as a "custom kernel" ?

>

>

>

> I did not see where their source was available. We would need .cu or

>

> .ptx (compiled .cu) files to run as a custom kernel.

>

>

>

> Mike

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> --

>

> Michael Galloy

>

> www.michaelgalloy.com

>

> Modern IDL: A Guide to IDL Programming (<http://modernidl.idldev.com>)

>

> Research Mathematician

>

> Tech-X Corporation

The source code looks to be all there. Look in the Supporting Information section - it's called "File_S1.zip". There are .cu and .cuh files, along with some matlab stuff.
